

Docket No.: DWILS.005A

Customer No.: 20,995

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TRANSMITTAL

Applicant: Platenberg et al.

Serial No.: 09/935,387

Filing Date: August 22, 2001

Title: BOOT PROCEDURE FOR OPTICAL
TRANSCEIVER NODES IN A FREE-SPACE
OPTICAL COMMUNICATION NETWORK

CERTIFICATE OF MAILING

I hereby certify that this correspondence and all marked attachments are being deposited with the United States Postal Service as first-class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on

January 13 2005

(Date)

R
Russell M. Jeide, Reg. No. 54,198

Mail Stop Revocation of Power of Attorney

Commissioner for Patents

P.O. Box 1450

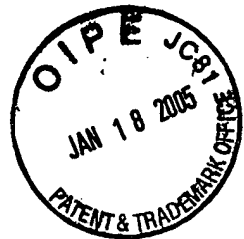
Alexandria, VA 22313-1450

Sir:

Transmitted are the following enclosures:

- (X) Revocation of Power of Attorney in 5 pages.
- (X) Return prepaid postcard.
- (X) Please charge any additional fees, including any fees for additional extension of time, or credit overpayment to Deposit Account No. 11-1410.

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DWILS.000GEN

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

REVOCATION OF POWER OF ATTORNEY

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

The undersigned hereby revokes any previous Powers of Attorney, namely that of Knobbe, Martens, Olson & Bear, LLP, 2040 Main Street, Fourteenth Floor, Irvine, California 92614, including all individual members associated with Customer No. 20,995, in all patent matters, including the applications and patents listed in the attached Exhibit A. The undersigned further requests that all future communications from the Patent and Trademark Office regarding these matters is directed to:

TECHNOLOGY, PATENTS & LICENSING, INC.
6206 Kellers Church Road
Pipersville, PA 18947

Dated: 12/30/04

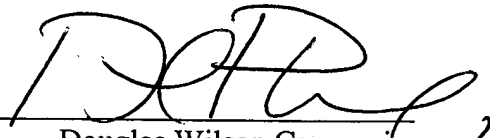
By: 
Douglas Wilson Companies

Exhibit A

Patent Rights To Be Assigned

| Patent or Application No. | Country | Filing Date | Title and Inventor(s) |
|---------------------------|---|-------------------|---|
| 6,104,513 | US | March 5, 1998 | High bandwidth communication system for large buildings; Scott H. Bloom |
| WO9945664A1 | WIPO EXPIRED | February 25, 1999 | High bandwidth communication system for large buildings; Scott H. Bloom |
| 6,323,980 | US | March 5, 1998 | Hybrid Picocell Communication System; Scott H. Bloom |
| WO9945665A1 | WIPO Expired | February 25, 1999 | Hybrid Picocell Communication System; Scott H. Bloom |
| CA2322300AA | Canada Dead | February 25, 1999 | Hybrid Picocell Communication System; Scott H. Bloom |
| EP1060582A1 | Europe Deemed Withdrawn | February 25, 1999 | Hybrid Picocell Communication System; Scott H. Bloom |
| AU0749110B2 | Australia Abandoned due to non payment of fees | February 25, 1999 | Hybrid Picocell Communication System; Scott H. Bloom |

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|--|---|----------------------|---|
| CN12966806 | China Notice of Withdrawal issued by CN PTO | February 25, 1999 | Hybrid Picocell Communication System; Scott H. Bloom |
| 6,490,067 | US | May 16, 2001 | Multi-Channel Optical Receiver; Scott H. Bloom, Victor J. Chan, Jim Alwan |
| WO0188571A3 | WIPO Expired | May 16, 2001 | Multi-Channel Optical Receiver; Scott H. Bloom, Victor J. Chan, Jim Alwan |
| US20030049513A1 Serial # 10/287,109 | US Div Of 6,490,067 Abandoned due to failure to respond to Office Action | November 1, 2002 | Multi-Channel Optical Receiver; Scott H. Bloom, Victor J. Chan, Jim Alwan |
| 6,504,634 | US | October 27, 1998 | System and Method for Improved Pointing Accuracy; Victor J. Chan, Scott H. Bloom |
| WO0025456A1 | WIPO Expired | October 21, 1999 | System and Method for Improved Pointing Accuracy; Victor J. Chan, Scott H. Bloom |
| 6,594,043 | US | December 28, 1999 | System and Method for Providing an Eye Safe Laser Communication System; Scott H. Bloom, James E. Dunn, Anthony Acampora |
| WO0150179A1 | WIPO | December 20, 2000 | System and Method for Providing an Eye Safe Laser Communication System; Scott H. |

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| | Expired | | Bloom, James E. Dunn, Anthony Acampora |
| App. No. 10/227465 (03-0226091) | US | August 23, 2002 | Redundant Path Communication Methods and Systems; Scott Platenberg, Peter Ekner, James Troxel, Gary Morton |
| App. No. 09/941,319 (02-0089727) | US | August 28, 2001 | Automatic Laser Power Control in an Optical Communication System; James J. Alwan, Victor Jim Chan, Scott Harris Bloom, Glenn Claude Hosieth, Scott Platenberg, Raymond Dennis Rogers |
| App. No. 09/955,520 (02-0071160) | US | September 12, 2001 | Establishment and Maintenance of Optical Links between Optical Transceiver Nodes in Free-Space Optical Communications Networks; Andrew Pavelchek |
| App. No. 09/859,563 (02-0005972) | US | May 16, 2001 | Optical Transceiver Design and Mechanical Features; Scott Harris Bloom, Oskar Hammer Kirsten, James J. Alwan |
| App. No. 09/949,221 (02-0054413) | US | September 7, 2001 | Private Network Link Verification Procedure in Free Space Optical Communication Network; Aine Shivnan |
| App. No. 09/935,387 (02-0083316) | US | August 22, 2001 | Boot Procedure for Optical Transceiver Nodes in a Free-Space Optical Communication Network; Scott Platenberg, Glenn Hosieth, Tom McMillan |
| App. No. 10/045661 (03-0066947) | US | October 23, 2001 | Attenuation and Calibration Systems and Methods for use with a Laser Detector in an Optical Communications System; Jim Alwan, Paul William Binun, Scott Harris Bloom, Victor J. Chan, |

| | | | |
|---------------------|----|-------------------|--|
| | | | Glenn Claude Hoiseth, Hugh Michael O'Brien IV, Scott Platenberg, Werner Pyka, and Raymond D. Roger |
| App. No.10/023320 | US | December 14, 2001 | Optical Amplifiers in a Free Space Laser Communications System; Scott Harris Bloom |
| App. No. 09/876,168 | US | June 6, 2001 | Alignment of an optical transceiver for a free-space optical communication system.; Victor J. Chan |